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(FILE 'HOME' ENTERED AT 12:47:17 ON 17 AUG 2004)

FILE 'MEDLINE, CAPLUS, SCISEARCH, BIOSIS, USPATFULL, PCTFULL' ENTERED AT
12:47:33 ON 17 AUG 2004

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L1      78765 S FLUORESCEN?(2W) (PROTEIN OR POLYPEPTIDE OR PEPTIDE)
L2      54703 S (FUSION OR CHIMERIC OR CHIMERA OR RECOMBINANT) (S) (PHOSPHORYLA
L3      9333 S L1(P) (MUTANT OR MUTATED OR SUBSTITUT?) (P) (MONOMER OR SINGLE O
L4      2401 S L3 AND L2
L5      92312 S ((GREEN OR YELLOW OR BLUE) (W) FLUORESC?) OR CITRINE
L6      3039 S L2(P) L5
L7      1750 S L4 AND L6
L8      8056 S L3(P) L5
L9      1747 S L8 AND L6
L10     27176 S L2(P) (INDICAT? OR METHOD OR ASSAY?)
L11     1736 S L9 AND L10
L12     1137 S L2(S) L5
L13     211 S L11 AND L12
L14     16781 S (COMPARTMENT? OR TRANSLOCAT?) (S) DOMAIN
L15     52 S L13 AND L14
L16     52 DUP REM L15 (0 DUPLICATES REMOVED)
L17     17 S L16 AND PY<=2001
L18     738 S L5(S) (MONOMER OR SINGLE OR (NON(W) OLIGOMER?)) (S) (MUTANT OR M
L19     88 S L18(P) L2
L20     418 S L18(P) (INDICAT? OR METHOD OR ASSAY?)
L21     77 S L19 AND L20
L22     77 DUP REM L21 (0 DUPLICATES REMOVED)
L23     28 S L21 AND PY<=2001
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L Number	Hits	Search Text	DB	Time stamp
1	10901	fluorescen\$ adj protein	USPAT; US-PGPUB; EPO; DERWENT	2004/08/17 13:11
2	239052	fusion or chimera or chimeric or recombinant	USPAT; US-PGPUB; EPO; DERWENT	2004/08/17 13:11
3	0	(fusion or chimera or chimeric or recombinant) with (fluorescen\$ adj protein)	USPAT; US-PGPUB; EPO; DERWENT	2004/08/17 13:12
4	2588	(fluorescen\$ adj protein) with (fusion or chimera or chimeric or recombinant)	USPAT; US-PGPUB; EPO; DERWENT	2004/08/17 13:12
5	211	(fluorescen\$ adj protein) near (fusion or chimera or chimeric or recombinant)	USPAT; US-PGPUB; EPO; DERWENT	2004/08/17 13:13
6	1935	((fluorescen\$ adj protein) or gfp or yfp or citrine) with (substitut\$ or mutant or mutat\$)	USPAT; US-PGPUB; EPO; DERWENT	2004/08/17 13:14
7	209	((fluorescen\$ adj protein) with (fusion or chimera or chimeric or recombinant)) same (((fluorescen\$ adj protein) or gfp or yfp or citrine) with (substitut\$ or mutant or mutat\$))	USPAT; US-PGPUB; EPO; DERWENT	2004/08/17 13:15
8	83	((fluorescen\$ adj protein) or gfp or yfp or citrine) with (substitut\$ or mutant or mutat\$) same (soluble or monomer\$ or (non adj oligomer\$))	USPAT; US-PGPUB; EPO; DERWENT	2004/08/17 13:20
9	11007	phosphoryl\$ with (indicat\$ or assay or method)\	USPAT; US-PGPUB; EPO; DERWENT	2004/08/17 13:20
10	11007	phosphoryl\$ with (indicat\$ or assay or method)	USPAT; US-PGPUB; EPO; DERWENT	2004/08/17 13:20
11	17	(phosphoryl\$ with (indicat\$ or assay or method)) same (fluorescen\$ adj protein) same (fusion or chimera or chimeric or recombinant)	USPAT; US-PGPUB; EPO; DERWENT	2004/08/17 13:23
12	425	(fluorescen\$ adj protein) same ("206" or "221" or "223")	USPAT; US-PGPUB; EPO; DERWENT	2004/08/17 13:29
14	6	((fluorescen\$ adj protein) or gfp or yfp or citrine) with (substitut\$ or mutant or mutat\$) same ((prevent\$ or inhibit\$ or reduced or reduction) with (oligomer\$ or dimer\$))	USPAT; US-PGPUB; EPO; DERWENT	2004/08/17 13:30
13	17	(fluorescen\$ adj protein) same ((prevent\$ or inhibit\$ or reduced or reduction) with (oligomer\$ or dimer\$))	USPAT; US-PGPUB; EPO; DERWENT	2004/08/17 13:33